you can

Canon

DIGITAL
IXUS

THE COLLECTION

The power of desire.

Sleek, distinctive design. Powerful, cutting-edge technology. The incomparable Canon Digital IXUS range captures the imagination as beautifully as it captures the world around it. These stylish cameras embody Canon's uncompromising commitment to photographic excellence with their stunning range of capabilities and high-performance lenses. The Digital IXUS range – feel the power of desire.

Look deeper.

As any photographer knows, beauty comes from within. And, despite their stunning exteriors, the real attraction of the Digital IXUS range comes from their cutting-edge technology and Canon original lenses.

MEGAPIXELS

These cameras are superbly equipped to capture your imagination. Their CCD sensors range from 3.2 Megapixels – for prints up to A4 – all the way to 5.0 Megapixels – for prints up to A3. You're never short of power with the Digital IXUS range.

HIGH-PERFORMANCE CANON LENSES

With over sixty years of experience in optical engineering, Canon is universally recognized as one of the leaders in lens technology. Every Digital IXUS features a high-performance Canon lens designed to capture a scene with pin-sharp clarity and realistic, vibrant colours. The Digital IXUS 30 and Digital IXUS 40 also incorporate Canon's new UA (ultra-high refractive index aspherical) lens. This allows the cameras to have a sleek, super-compact profile while maintaining Canon's high standard of image quality.

UA Lens

DIGIC PROCESSOR

DiG!C DiG!C II Canon's unique DIGIC (DIGital Imaging Core) technology is the final component in the digital imaging process. This dedicated image processor links all the primary camera functions, ensuring they operate as quickly and efficiently as possible. The super-fast processing speeds result in brilliant image detail, clarity and colour reproduction – as well as quick camera controls, fast, accurate auto focus (AF) performance and extended continuous shooting ability. DIGIC II – featured in the Digital IXUS 40 and 30 – is Canon's next generation processor, and delivers even faster camera performance with enhanced image processing and longer, higher quality movies. By operating so efficiently, both the DIGIC and DIGIC II processors allow for extended battery life, so you can shoot for longer on a single battery charge. With DIGIC in charge, you can rely on Canon.

VISIONARY TECHNOLOGY

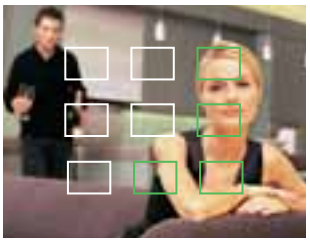
Beauty and brains.

You get both with the Digital IXUS range – the perfect combination of leading edge technology and cutting edge design.

iSAPS – INTELLIGENT SCENE ANALYSIS BASED ON PHOTOGRAPHIC SPACE

iSAPS Every time you take a picture with a Canon Digital IXUS camera, iSAPS is part of the process. The image is first analysed and cross-referenced against Photographic Space – a vast in-camera library of photographic information about the way people take pictures. As soon as you press the shutter the camera analyses your scene using Photographic Space data. It then optimally controls the Auto Exposure, Auto Focus and Auto White Balance.

AiAF



9-point AiAF

9-POINT AiAF

The Digital IXUS range features Canon's 9-Point Artificial Intelligent Auto Focus (AiAF) system to ensure perfectly focused images even when your subject is not in the centre of the frame. It automatically detects the closest object from nine fixed focusing areas in order to ensure a clear, sharp image with optimum exposure.

Inspiring technology.

Challenge yourself creatively with a wide range of shooting modes that combine state-of-the-art technology with Canon's expert knowledge of practical photography.

Movie
VGA

AUTO

All you have to do is point and shoot with this mode – focus, exposure, white balance – it does everything for you so you can enjoy the moment as well as capture it.

MOVIE MODE

Shoot high quality VGA movies with sound, using any of the Digital IXUS cameras. Either use the camera's LCD screen to play and edit your high resolution movies, or do it all on your computer with the supplied software. Just don't keep the fun to yourself – you can also connect the camera to your TV or send out movie clips via email.

STITCH ASSIST

Stretch your creative impulses with Canon's Stitch Assist mode. It allows you to create stunning panoramas from multiple shots, seamlessly joining them together with the supplied software to make a single wide-format composition.

SCENE MODES

Late night cityscapes? Indoor scenes? Get the most from every shot with a variety of scene modes[1] available on the Digital IXUS 40, Digital IXUS 30 and Digital IXUS *i*[5]. These are specially set up to automatically deliver the best results in potentially tricky shooting situations.

Night Snapshot

Indoor

- PORTRAIT
- LANDSCAPE
- INDOOR
- UNDERWATER
- MACRO
- DIGITAL MACRO
- NIGHT SNAPSHOT
- KIDS & PETS

1 Scene modes vary on selected models.

M MANUAL

Let your inner artist out with the Manual mode. You set the parameters so you have more control over the shot.

From pixels to the page in seconds.

With a Digital IXUS camera your pictures will be too good to keep to yourself. Get printing right away – without a PC – using Canon's easy 3-step direct printing process.

DIRECT PRINTING

Every Digital IXUS is PictBridge compliant, meaning you can print directly to any PictBridge compatible printer. It's so easy, you can have a full colour photo in your hand moments after taking the shot. The cameras support all Canon SELPHY, Canon Compact Photo Printers and Canon Pixma Printers supporting PictBridge – including the Canon Compact Photo Printer SELPHY CP-330, which, with its battery pack, allows you to print on the move, wherever you are. The Digital IXUS 40, Digital IXUS 30 and Digital IXUS *i*[5] also support the Photo ID and Movie Print feature. These are only available when printing to a Canon SELPHY CP or Canon Compact Photo Printer.

PictBridge

DIRECT PRINT

HERE'S HOW IT WORKS

1 CONNECT
your camera directly to the printer.

2 SELECT
the image you want – crop or trim for maximum effect.

3 PRINT
your pictures in a variety of sizes.

Print/Share button

GET CONNECTED

Canon's new Print/Share button is as easy as it sounds. Simply connect the camera to a compatible printer for 'printing' or a PC (Windows only) for 'sharing'. Then select an image on the camera for printing or select a menu option for uploading and press the Print/Share button. When the button illuminates you know your camera and printer/PC are ready for the data transfer.

The ultimate IXUS.

The flagship of the Digital IXUS range – the Digital IXUS 500 incorporates the best of Canon's optical expertise and miniaturisation technology in a sleek, all-metal design that is a wonder to behold. For those who demand the best.

DIGITAL
IXUS 500

Actual size

- Designer styling and beautifully finished all-metal body
- 5.0 Megapixel CCD
- 3x optical zoom (approx. 12.3x combined)
- Commanding performance and superb results with DIGIC and iSAPS
- 9-point AiAF brings even off-centre subjects sharply in focus
- Intelligent Orientation Sensor automatically rotates images before playback
- VGA quality movie clips with sound recording and playback
- Easy Direct Print and Windows PC uploading with Print/Share button and PictBridge compatibility
- CANON iMAGE GATEWAY[1]: 100MB free online photo sharing

[1] Not available in all regions.

DIGITAL
IXUS 40

Power with style.

As the smallest ever 4.0 Megapixel Digital IXUS with optical zoom, you'll be amazed at what you can accomplish with the Digital IXUS 40. Its stunning exterior only hints at the stunning technology within: a new UA (ultra-high refractive index aspherical) 3x optical zoom lens, long 30fps VGA movie capability (60fps QVGA), and a whole host of shooting modes you'd only expect to find in a camera twice its size.

- Exquisitely styled, delightfully slender
- 4.0 Megapixel CCD sensor for detailed prints up to A3 size
- Ultra slim body with 3x optical zoom due to new UA lens (approx. 11x combined)
- Extra large, high-definition 2.0" LCD screen
- Long VGA quality movie clips at 30 fps with sound recording and playback[1]
- Commanding performance and superb results with DIGIC II and iSAPS
- 9-point AiAF brings even off-centre subjects sharply in focus
- Quick and easy shooting even in tricky conditions with 6 scene modes
- Easy Direct Print and Windows PC uploading with Print/Share button and PictBridge compatibility
- CANON iMAGE GATEWAY[2]: 100MB free online photo sharing

[1] Depending on memory card speed and capacity.

[2] Not available in all regions.

Actual size

Style with power.

The smallest optical zoom Digital IXUS ever, with 3.2 Megapixels, packs a lot of photographic power into its irresistibly slender, exquisitely styled body. A new UA (ultra-high refractive index aspherical) 3x optical zoom lens and long 30fps VGA movie capability (60fps QVGA) are just some of the features that make the Digital IXUS 30 so irresistible. Certain to be the centre of attention wherever you are.

DIGITAL IXUS 30

Actual size

- Super chic, exquisitely petite
- 3.2 Megapixel CCD sensor for detailed prints up to A4 size
- Ultra slim body with 3x optical zoom due to new UA lens (approx. 10x combined)
- Extra large, high-definition 2.0" LCD screen
- Long VGA quality movie clips at 30 fps with sound recording and playback[1]
- Commanding performance and superb results with DIGIC II and iSAPS
- 9-point AiAF brings even off-centre subjects sharply in focus
- Quick and easy shooting even in tricky conditions with 6 scene modes
- Easy Direct Print and Windows PC uploading with Print/Share button and PictBridge compatibility
- CANON iMAGE GATEWAY[2]: 100MB free online photo sharing

[1] Depending on memory card speed and capacity.

[2] Not available in all regions.

- Ultra sleek, ultra stylish, all-metal Digital IXUS body in 4 irresistible colours[1]
- 5.0 Megapixel CCD sensor for photo quality prints up to A3 size
- VGA quality movie clips with sound recording and playback
- 3 cm Macro mode to get really close to your subject
- 9-point AiAF brings even off-centre subjects sharply in focus
- Fast, superb results from DIGIC processor and iSAPS
- Easy Direct Print and Windows PC uploading with Print/Share button and PictBridge compatibility
- Quick and easy shooting even in tricky conditions with 5 scene modes
- CANON iMAGE GATEWAY[2]: 100MB free online photo sharing

[1] Some colour variations may not be available in some regions.

[2] Not available in all regions.

A triumph of design and technology.

The Digital IXUS *i*[5] may be Canon's smallest digital camera but it's impossible to miss. Its ultra slim body comes in four designer colours[1] – each one beautifully disguises the cutting-edge technology within. With its powerful 5.0 Megapixel CCD sensor, VGA movie capability and high performance Canon optics, image really is everything for the seductively sophisticated Digital IXUS *i*[5].

Actual size (blue model)

Beauty you want to share.

The creative process doesn't stop when you press the shutter. ZoomBrowser EX (for Windows) and ImageBrowser (for Macintosh) allow you to transfer, browse, archive and retouch your photos with ease.

The Movie Edit feature lets you play director with all your movie clips. While the CANON iMAGE GATEWAY[1] gives you 100MB of free online space, letting you share it all with friends and family.

Zoom Browser EX[2]

Movie Edit Task[2]

CANON iMAGE GATEWAY[1]

[1] Not available in all regions

[2] Software screens may vary depending upon camera model purchased.

Discover a beautiful new world.

Taking your Digital IXUS underwater gives you the opportunity for some fantastic shots you could never get on dry land. Canon's specially engineered Waterproof Cases (waterproof to 40m) protect the camera underwater, while the All Weather Cases (waterproof to 3m) let you hit the beach or ski slopes without worrying about sand or water damage.

Go out in style.

Covering up your gorgeous new Digital IXUS may seem irrational, until you take a look at the designer soft cases available. A stunning metal neck strap, beautifully stitched pure leather cases and the sporty Body Glove are designed to protect the camera from dirt and scratches keeping it as stunning as the day you bought it – not so ridiculous after all.

Specifications

	DIGITAL IXUS 500	DIGITAL IXUS 40	DIGITAL IXUS 30	DIGITAL IXUS i5
IMAGE SENSOR				
Type	1/1.8" CCD	1/2.5" CCD	1/2.5" CCD	1/2.5" CCD
Effective Pixels	Approx. 5.0M	Approx. 4.0M	Approx. 3.2M	Approx. 5.0M
Colour Filter Type	Primay Colour	Primay Colour	Primay Colour	Primay Colour
IMAGE PROCESSOR				
Type	DIGIC with iSAPS technology	DIGIC II with iSAPS technology	DIGIC II with iSAPS technology	DIGIC with iSAPS technology
LENS				
Focal Length	7.4 – 22.2mm (35mm film equivalent: 36 – 108mm)	5.8 – 17.4mm (35mm film equivalent: 35 – 105mm)	5.8 – 17.4mm (35mm film equivalent: 35 – 105mm)	6.4mm (35mm film equivalent: 39mm)
Zoom	Optical 3x, digital approx. 4.1x, combined approx. 12x	Optical 3x, digital approx. 3.6x, combined approx. 11x	Optical 3x, digital approx. 3.2x, combined approx. 10x	Digital approx. 6.5x
Maximum f/number	f/2.8 – f/4.9	f/2.8 – f/4.9	f/2.8 – f/4.9	f/2.8
Construction	7 elements in 5 groups (2 aspherical elements)	6 elements in 5 groups (2 UA elements)	6 elements in 5 groups (2 UA elements)	4 elements in 4 groups (1 aspherical element)
FOCUSING				
Type	TTL	TTL	TTL	TTL
AF System/Points	9-point AiAF, 1-point AF (Fixed centre)	9-point AiAF, 1-point AF (Fixed centre)	9-point AiAF, 1-point AF (Fixed centre)	9-point AiAF, 1-point AF (Fixed centre)
AF Lock	Locked when shutter button is pressed half way	On/Off selectable	On/Off selectable	Locked when shutter button is pressed half way
AF Assist Beam	YES	YES	YES	YES
Closest Focusing Distance	5cm	3cm	3cm	3cm
EXPOSURE CONTROL				
Metering Modes	Evaluative, Centre-weighted average, Spot (centre)	Evaluative, Centre-weighted average, Spot (centre)	Evaluative, Centre-weighted average, Spot (centre)	Evaluative, Centre-weighted average, Spot (centre)
AE Lock	On/Off selectable	On/Off selectable	On/Off selectable	Locked when shutter button is pressed half way
Exposure Compensation	+/- 2 EV in 1/3 stop increments	+/- 2 EV in 1/3 stop increments	+/- 2 EV in 1/3 stop increments	+/- 2 EV in 1/3 stop increments
ISO Speed Equivalent	AUTO, 50, 100, 200, 400	AUTO, 50, 100, 200, 400	AUTO, 50, 100, 200, 400	AUTO, 50, 100, 200, 400
SHUTTER				
Speed	15 – 1/2,000 sec (Slow Shutter speeds of 1 sec and more, available in Long Shutter Mode only. Shutter speeds of 1.3 sec and more operate with noise reduction.)	15 – 1/1,500 sec (Slow Shutter speeds of 1 sec and more, available in Long Shutter Mode only. Shutter speeds of 1.3 sec and more operate with noise reduction.)	15 – 1/1,500 sec (Slow Shutter speeds of 1 sec and more, available in Long Shutter Mode only. Shutter speeds of 1.3 sec and more operate with noise reduction.)	15 - 1/1,500 sec (Slow Shutter speeds of 1 sec and more, available in Long Shutter Mode only. Shutter speeds of 1.3 sec and more operate with noise reduction.)
WHITE BALANCE				
Type	TTL	TTL	TTL	TTL
Settings	Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom	Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom	Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom	Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom
VIEWFINDER				
Viewfinder	Real-image zoom, optical viewfinder	Real-image zoom, optical viewfinder	Real-image zoom, optical viewfinder	–
LCD MONITOR				
Monitor	1.5" P-Si TFT, approx. 118,000 pixels	2.0" P-Si TFT, approx. 118,000 pixels	2.0" P-Si TFT, approx. 118,000 pixels	1.5" P-Si TFT, approx. 78,000 pixels
Coverage	100%	100%	100%	100%
Brightness	Adjustable to one of fifteen levels	Adjustable to one of fifteen levels	Adjustable to one of fifteen levels	Adjustable to one of fifteen levels
FLASH				
Modes	Auto, Manual Flash On/Off	Auto, Manual Flash On/Off	Auto, Manual Flash On/Off	Auto, Manual Flash On/Off
Red-eye Reduction	YES	YES	YES	YES
Flash Exposure Lock	YES	YES	YES	–
Built-in Flash Range	46cm – 3.5m (W)/2.0m (T) (at ISO AUTO equivalent)	50cm – 3.5m (W)/2.0m (T) (at ISO AUTO equivalent)	50cm – 3.5m (W)/2.0m (T) (at ISO AUTO equivalent)	30cm – 2.0m (at ISO AUTO equivalent)
SHOOTING				
Modes	Auto, Manual, Long Shutter, Macro, Infinity, Stitch Assist, Movie	Auto, Manual, Scene (Portrait, Night Snapshot, Indoor, Underwater, Digital Macro, Kids & Pets), Stitch Assist, Movie	Auto, Manual, Scene (Portrait, Night Snapshot, Indoor, Underwater, Digital Macro, Kids & Pets), Stitch Assist, Movie	Auto, Manual, Scene (Portrait, Landscape, Night Snapshot, Indoor, Underwater), Macro, Stitch Assist, Movie
Photo Effects	Vivid, Neutral, Low Sharpening, Sepia, Black & White	Vivid, Neutral, Low Sharpening, Sepia, Black & White	Vivid, Neutral, Low Sharpening, Sepia, Black & White	Vivid, Neutral, Low Sharpening, Sepia, Black & White
Drive Modes	Single, Continuous	Single, Continuous	Single, Continuous	Single, Continuous
Continuous Shooting	High speed at approx. 2.2 fps[1] (speed maintained for up to 14 images) Normal at approx. 1.5 fps[1] (speed maintained for up to 17 images)[2]	Approx. 2.4 fps[1] (until memory card becomes full)[2]	Approx. 2.8 fps[1] (until memory card becomes full)[2]	Approx. 0.9 fps (speed maintained for up to 17 images)[2]
RECORDING PIXELS/ COMPRESSION				
Image Size	(L)2592 x 1944, (M1)2048 x 1536, (M2)1600 x 1200, (S)640 x 480	(L)2272 x 1704, (M1)1600 x 1200, (M2)1024 x 768, (S)640 x 480	(L)2048 x 1536, (M1)1600 x 1200, (M2)1024 x 768, (S)640 x 480	(L)2592 x 1944, (M1)2048 x 1536, (M2)1600 x 1200, (S)640 x 480
Compression	Superfine, Fine, Normal	Superfine, Fine, Normal	Superfine, Fine, Normal	Superfine, Fine, Normal
Movies	(L)640 x 480, 10 fps; (M)320 x 240, (S)160 x 120, 15 fps	(L)640 x 480, 30/15 fps; (M)320 x 240, 60/30/15 fps; (S)160 x 120, 15 fps	(L)640 x 480, 30/15 fps; (M)320 x 240, 60/30/15 fps; (S)160 x 120, 15 fps	(L)640 x 480, 10 fps; (M)320 x 240, (S)160 x 120, 15 fps
Movie Length	Up to 30 sec (640 x 480)[2] Up to 3 mins (320 x 240, 160 x 120)[2]	Up to 1GB (640 x 480, 320 x 240, 30/15 fps)[2] Up to 3 mins (160 x 120)[2] Up to 1 min (320 x 240, 60 fps)[2]	Up to 1GB (640 x 480, 320 x 240, 30/15 fps)[2] Up to 3 mins (160 x 120)[2] Up to 1 min (320 x 240, 60 fps)[2]	Up to 30 sec (640 x 480)[2] Up to 3 mins (320 x 240, 160 x 120)[2]

DiG!C

DiG!C II

iSAPS

UA Lens

Movie VGA

PictBridge

DIRECT PRINT

BUBBLE JET DIRECT

Specifications

	DIGITAL IXUS 500	DIGITAL IXUS 40	DIGITAL IXUS 30	DIGITAL IXUS i5
FILE FORMAT				
Still Image Format	JPEG (Exif 2.2 [Exif Print] compliant)/ Design rule for Camera File system, Digital Print Order Format [DPOF] Version 1.1 compliant	JPEG (Exif 2.2 [Exif Print] compliant)/ Design rule for Camera File system, Digital Print Order Format [DPOF] Version 1.1 compliant	JPEG (Exif 2.2 [Exif Print] compliant)/ Design rule for Camera File system, Digital Print Order Format [DPOF] Version 1.1 compliant	JPEG (Exif 2.2 [Exif Print] compliant)/ Design rule for Camera File system, Digital Print Order Format [DPOF] Version 1.1 compliant
Movies	AVI [Motion JPEG + WAVE (monaural)]	AVI [Motion JPEG + WAVE (monaural)]	AVI [Motion JPEG + WAVE (monaural)]	AVI [Motion JPEG + WAVE (monaural)]
Sound Files	WAVE (monaural)	WAVE (monaural)	WAVE (monaural)	WAVE (monaural)
DIRECT PRINT				
Canon Printers	Canon SELPHY Compact Photo Printers and Canon Pixma Printers supporting PictBridge (ID Photo Print, Movie Print supported on SELPHY CP printers only)	Canon SELPHY Compact Photo Printers and Canon Pixma Printers supporting PictBridge (ID Photo Print, Movie Print supported on SELPHY CP printers only)	Canon SELPHY Compact Photo Printers and Canon Pixma Printers supporting PictBridge (ID Photo Print, Movie Print supported on SELPHY CP printers only)	Canon SELPHY Compact Photo Printers and Canon Pixma Printers supporting PictBridge (ID Photo Print, Movie Print supported on SELPHY CP printers only)
PictBridge	YES	YES	YES	YES
OTHER FEATURES				
My Camera	Start-up image and camera sounds customisation	Start-up image and camera sounds customisation	Start-up image and camera sounds customisation	Start-up image and camera sounds customisation
Sound Memo	Up to 60 sec per image	Up to 60 sec per image	Up to 60 sec per image	Up to 60 sec per image
Intelligent Orientation	YES	YES	YES	YES
Sensor	YES	YES	YES	YES
Histogram	Approx. 2x – 10x	Approx. 2x – 10x	Approx. 2x – 10x	Approx. 2x – 10x
Playback Zoom	Approx. 2 or 10 sec	Approx. 2 or 10 sec	Approx. 2 or 10 sec	Approx. 2 or 10 sec
Self Timer	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Japanese	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Chinese (traditional), Japanese, Russian, Portuguese, Korean, Greek, Polish, Czech, Hungarian, Turkish	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Chinese (traditional), Japanese, Russian, Portuguese, Korean, Greek, Polish, Czech, Hungarian, Turkish	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Chinese (traditional), Japanese, Russian, Portuguese, Korean, Greek, Polish, Czech, Hungarian, Turkish
Menu Languages				
INTERFACE				
Computer	USB (Mini-B, PTP)	USB (Mini-B, PTP)	USB (Mini-B, PTP)	USB (Mini-B, PTP)
Other	A/V output (PAL/NTSC)	A/V output (PAL/NTSC)	A/V output (PAL/NTSC)	A/V output (PAL/NTSC)
MEMORY CARD				
Type	CompactFlash Type I[3], 32MB CompactFlash card supplied	Secure Digital (SD) card, 16MB SD card supplied	Secure Digital (SD) card, 16MB SD card supplied	Secure Digital (SD) card, 32MB SD card supplied
SUPPORTED OPERATING SYSTEM				
PC	Windows 98 (including SE)/2000/ Me/XP	Windows 98 SE/Me/2000 SP4/ XP/XP SP1	Windows 98 SE/Me/2000 SP4/ XP/XP SP1	Windows 98 SE/Me/2000 SP4/ XP/XP SP1
Macintosh	OS 9.0 – 9.2, OS X v10.1 – v10.2	OS X v10.1.5 – v10.3	OS X v10.1.5 – v10.3	OS X v10.1.5 – v10.3
SOFTWARE				
Browsing & Printing	ZoomBrowser EX (PhotoRecord)/ ImageBrowser	ZoomBrowser EX (PhotoRecord)/ ImageBrowser	ZoomBrowser EX (PhotoRecord)/ ImageBrowser	ZoomBrowser EX (PhotoRecord)/ ImageBrowser
Other	PhotoStitch	PhotoStitch	PhotoStitch	PhotoStitch
Drivers	TWAIN (Windows 98/2000), WIA (Windows Me)	TWAIN (Windows 98/2000), WIA (Windows Me)	TWAIN (Windows 98/2000), WIA (Windows Me)	TWAIN (Windows 98/2000), WIA (Windows Me)
Image Manipulation	ArcSoft PhotoImpression, ArcSoft VideoImpression	ArcSoft PhotoImpression, ArcSoft VideoImpression	ArcSoft PhotoImpression, ArcSoft VideoImpression	ArcSoft PhotoImpression, ArcSoft VideoImpression
POWER SOURCE				
Batteries	Rechargeable Li-ion Battery NB-1LH (battery and charger supplied)	Rechargeable Li-ion Battery NB-4L (battery and charger supplied)	Rechargeable Li-ion Battery NB-4L (battery and charger supplied)	Rechargeable Li-ion Battery NB-3L (battery and charger supplied)
Battery Life	Approx. 190 shots (LCD monitor On) Approx. 440 shots (LCD monitor Off) Approx. 140 mins (Playback)	Approx. 140 shots[4] Approx. 180 mins (Playback)	Approx. 140 shots[4] Approx. 180 mins (Playback)	Approx. 120 shots[4] Approx. 140 mins (Playback)
A/C Power Supply	Optional, AC Adapter Kit ACK-500	Optional, AC Adapter Kit ACK-DC10	Optional, AC Adapter Kit ACK-DC10	–
ACCESSORIES				
Case	Soft Case SC-PS300, Soft Leather Case DCC-10, Body Glove Case DCC-BG10	Soft Case DCC-60, Digital IXUS Metal (Neck) Strap	Soft Case DCC-60, Digital IXUS Metal (Neck) Strap	Soft Leather Case DCC-30, Body Glove Case DCC-BG10, Digital IXUS Metal (Neck) Strap
Waterproof/ Weatherproof Case	Waterproof Case (40m) WP-DC800	All Weather Case (3m) AW-DC30	All Weather Case (3m) AW-DC30	All Weather Case (3m) AW-DC10
Power Supply & Battery Chargers	AC Adapter Kit ACK-500, Battery Charger CB-2LSE, Car Battery Charger CBC-NB1	AC Adapter Kit ACK-DC10, Compact Battery Charger CB-2LVE	AC Adapter Kit ACK-DC10, Compact Battery Charger CB-2LVE	Battery Charger CB-2LUE
PHYSICAL SPECIFICATIONS				
Operating Environment	0 – 40°C, 10 – 90% humidity	0 – 40°C, 10 – 90% humidity	0 – 40°C, 10 – 90% humidity	0 – 40°C, 10 – 90% humidity
Dimensions (WxHxD)	87.0 x 57.0 x 27.8mm (excluding protrusions)	86.0 x 53.0 x 20.7mm (excluding protrusions)	85.8 x 53.4 x 21.1mm (excluding protrusions)	90.3 x 47.0 x 18.5mm (excluding protrusions)
Weight (body only)	Approx. 185g	Approx. 130g	Approx. 115g	Approx. 100g

1 Large/Fine with LCD monitor Off
2 Depending on memory card speed/capacity
3 Compatible with all memory card capacities, including cards of 2GB and more
4 Based on the CIPA Standard and using the batteries and memory card format supplied with the camera, except where indicated

Some images are simulated for clarity of reproduction. All data is based on Canon standard testing methods except where indicated. Specifications are subject to change without notice. ™ and ®: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.

Print/Share BUTTON

9-point AiAF

Scene Mode

CANON iMAGE GATEWAY

MultiMediaCard SD

Exif Print

DPOF

Designed for Microsoft® Windows® XP

you can

Canon

OFFICIAL SUPPLIER

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